Page 1 of 2

Refine Search

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Search Results -

Term	Documents
SELECT\$	0
SELECT	705697
SELECTA	113
SELECTAB] 1
SELECTABBLE] 1
SELECTABE	4
SELECTABEL	10
SELECTABIE	1
SELECTABILILTY	1
SELECTABILITIES] 1
SELECTABILITY	1769
(L33 AND SELECT\$ ADJ ADDRESS\$).PGPB,USPT.	2

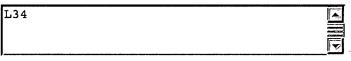
There are more results than shown above. Click here to view the entire set.

US	Pre-Grant Publication Full-Text Database	l
US	Patents Full-Text Database	

Database:

US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins

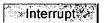
Search:











Search History

DATE: Sunday, April 29, 2007 Purge Queries Printable Copy Create Case

Set Name Query side by side

Hit Count Set Name result set

DB=PGPB, USPT; PLUR=YES; OP=ADJ L33 and select\$ adj address\$ 2 L34 L34 L33 L31 and MAC adj addresses 207 L33 L32 L31 and plurality near MAC near addresses 0 L32 L31 DNS and controller and transceivers 1853 L31 L30 L28 and transmitter near receiver 2 <u>L30</u> L29 L28 and receiver/transmitter 0 <u>L29</u> L28 L20 and controller and DNS 29 <u>L28</u> L27 L26 and destination 1 L27 L26 L24 and target near addresses 1 <u>L26</u> L25 L24 and destination near addresses 1 <u>L25</u> <u>L24</u> L22 and mobile adj IP 1 <u>L24</u> L23 L22 and mobile 27 <u>L23</u> <u>L22</u> DNS and controller and reception/transmission <u>L22</u> 44 <u>L21</u> L20 and select near address 3 <u>L21</u> <u>L20</u> L19 and mobile adj IP 293 L20 L19 mac adj addresses and destination near addresses 5248 L19 L18 BSC near select\$ near mac adj address <u>L18</u> 0 L17 L16 and BSC 1 <u>L17</u> <u>L16</u> L15 and select\$ near address\$ 20 <u>L16</u> L15 mAC ADJ ADDRESSES AND MOBILE ADJ IP and controller 206 <u>L15</u> L14 L13 and mobile adj IP 3 <u>L14</u> L13 plurality near MAC near addresses 78 <u>L13</u> L12 L9 and controler 0 L12 <u>L11</u> L9 and controler 0 <u>L11</u> L10 L9 and BSC 0 L10 L9 L8 and mobile near IP 3 <u>L9</u> <u>L8</u> destination near equipment near address 36 <u>L8</u> <u>L7</u> L6 and mobile near IP 1 L7 L6 target near equipment near address 4 <u>L6</u> L5 select near destination near address and mobile adj IP 0 <u>L5</u> L4 L3 and address near select\$ 3 <u>L4</u> <u>L3</u> L2 and destination near addresses 16 <u>L3</u> L2 L1 and BSC 89 <u>L2</u> L1mobile adj IP and DNS 565 L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
DNS	11694
DN	23699
CONTROLLER	676940
CONTROLLERS	146863
(36 AND DNS AND CONTROLLER).PGPB,USPT.	6
(L36 AND DNS AND CONTROLLER).PGPB,USPT.	6

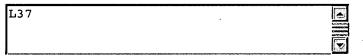
US Pre-Grant Publication Full-Text Database US Patents Full-Text Database

US Patents Full-Text Database
US OCR Full-Text Database

Database:

EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
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Search:











Search History

Set Name side by side		Hit Count S	Set Name result set
DB=P	GPB,USPT; PLUR=YES; OP=ADJ		
<u>L37</u>	L36 and DNS and controller	6	<u>L37</u>
<u>L36</u>	L35 and destination adj addresses	150	<u>L36</u>
<u>L35</u>	reception adj transmission and mac near addresses	304	<u>L35</u>
<u>L34</u>	L33 and select\$ adj address\$	2	<u>L34</u>
<u>L33</u>	L31 and MAC adj addresses	207	<u>L33</u>
<u>L32</u>	L31 and plurality near MAC near addresses	0	<u>L32</u>
<u>L31</u>	DNS and controller and transceivers	1853	<u>L31</u>
<u>L30</u>	L28 and transmitter near receiver	2	<u>L30</u>
<u>L29</u>	L28 and receiver/transmitter	0	<u>L29</u>

<u>L28</u>	L20 and controller and DNS	29	<u>L28</u>
<u>L27</u>	L26 and destination	1	<u>L27</u>
<u>L26</u>	L24 and target near addresses	1	<u>L26</u>
<u>L25</u>	L24 and destination near addresses	1	<u>L25</u>
<u>L24</u>	L22 and mobile adj IP	. 1	<u>L24</u>
<u>L23</u>	L22 and mobile	27	<u>L23</u>
<u>L22</u>	DNS and controller and reception/transmission	44	<u>L22</u>
<u>L21</u>	L20 and select near address	.3	<u>L21</u>
<u>L20</u>	L19 and mobile adj IP	293	<u>L20</u>
<u>L19</u>	mac adj addresses and destination near addresses	5248	<u>L19</u>
<u>L18</u>	BSC near select\$ near mac adj address	0	<u>L18</u>
<u>L17</u>	L16 and BSC	1	<u>L17</u>
<u>L16</u>	L15 and select\$ near address\$	20	<u>L16</u>
<u>L15</u>	mAC ADJ ADDRESSES AND MOBILE ADJ IP and controller	206	<u>L15</u>
<u>L14</u>	L13 and mobile adj IP	3	<u>L14</u>
<u>L13</u>	plurality near MAC near addresses	78	<u>L13</u>
<u>L12</u>	L9 and controler	0	<u>L12</u>
<u>L11</u>	L9 and controler	0	<u>L11</u>
<u>L10</u>	L9 and BSC	0	<u>L10</u>
<u>L9</u>	L8 and mobile near IP	3	<u>L9</u>
<u>L8</u>	destination near equipment near address	36	<u>L8</u>
<u>L7</u>	L6 and mobile near IP	1	<u>L7</u>
<u>L6</u>	target near equipment near address	4	<u>L6</u>
<u>L5</u>	select near destination near address and mobile adj IP	0	<u>L5</u>
<u>L4</u>	L3 and address near select\$ -	3	<u>L4</u>
<u>L3</u>	L2 and destination near addresses	16	<u>L3</u>
<u>L2</u>	L1 and BSC	89	<u>L2</u>
Ι1	mohile adi IP and DNS	565	T 1

END OF SEARCH HISTORY